

## **IN THE SPECIFICATION:**

Please replace paragraph 3 on page 27 with the following amended paragraph:

If measurement of the strength of the received electric field is frequently carried out, it results in shortening the life of ~~battery~~ battery serving as a power supply of the receiving apparatus. Accordingly, it is necessary to carry out the measurement at a suitable frequency. As a method of changing the frequency of the measurement, variable variations are taken into consideration as follows.

Please replace paragraph 2 on page 28 with the following amended paragraph:

In addition, it will be assumed that the receiving apparatus is put into a receiving wait state or the receiving apparatus is located outside the circuit of range where an electric wave to be received reaches. In this event, the frequency of the measurement may be decreased. It will be presumed that the ~~battery~~ battery serving at the power supply of the receiving apparatus has a remaining amount which is not less than a predetermined value. Under the circumstance, the frequency of the measurement may be decreased.

Please replace paragraph 2 on page 29 with the following amended paragraph:

When a difference between the strength of the received electric field for the first reception antenna 21 and the strength of the received electric field for the second reception antenna 22 is ~~grater~~ greater than a predetermined value, a measurement time interval or the number of measured time slots may be decreased.